PLANIMETRIA DI TRACCIAMENTO scala 1:1000

V 1	
E	57002,373
N	112986,936

Ve 2	
E	57028,447
N	112867,533

Clot. 1	
A	35,000
Sv	8,167
Tau	-1,7330
Dr	0,019
TL	5,445
TK	2,722
Xf	8,166
Yf	0,074
FF	1,000
Ri	0,000
Rf	150,000

Rac. 1	
Ce E	56879,549
Ce N	112846,214
E	57028,189
N	112867,496
Ve E	57028,447
Ve N	112867,533
R	150,000
Sv	13,670
Ang	5,8018
Tan	6,840
Bs	0,156

Clot. 2	
A	35,000
Sv	8,167
Tau	1,7330
Dr	0,019
TL	5,445
TK	2,722
Xf	8,166
Yf	0,074
FF	1,000
Ri	150,000
Rf	0,000

Ve 3	
E	57032,045
N	112815,791

Clot. 3	
A	40,000
Sv	4,571
Tau	0,4158
Dr	0,003
TL	3,048
TK	1,524
Xf	4,571
Yf	0,010
FF	1,000
Ri	0,000
Rf	350,000

Rac. 2	
Ce E	57380,323
Ce N	112852,739
E	57032,122
N	112815,799
Ve E	57032,045
Ve N	112815,791
R	350,000
Sv	20,819
Ang	3,7968
Tan	10,413
Bs	0,155

Clot. 4	
A	40,000
Sv	4,571
Tau	-0,4158
Dr	0,003
TL	3,048
TK	1,524
Xf	4,571
Yf	0,010
FF	1,000
Ri	350,000
Rf	0,000

Ve 4	
E	57041,353
N	112750,668

Clot. 5	
A	55,000
Sv	15,125
Tau	-2,4072
Dr	0,048
TL	10,084
TK	5,042
Xf	15,123
Yf	0,191
FF	1,000
Ri	0,000
Rf	200,000

Rac. 3	
Ce E	56839,989
Ce N	112745,654
E	57040,556
N	112750,649
Ve E	57041,353
Ve N	112750,668
R	200,000
Sv	31,701
Ang	10,0908
Tan	15,884
Bs	0,630

Clot. 6	
A	55,000
Sv	15,125
Tau	2,4072
Dr	0,048
TL	10,084
TK	5,042
Xf	15,123
Yf	0,191
FF	1,000
Ri	200,000
Rf	0,000

Ve 5	
E	57033,204
N	112662,505

Clot. 7	
A	75,000
Sv	22,500
Tau	2,8648
Dr	0,084
TL	15,002
TK	7,501
Xf	22,495
Yf	0,337
FF	1,000
Ri	0,000
Rf	250,000

Rac. 4	
Ce E	57285,025
Ce N	112669,762
E	57034,406
N	112662,540
Ve E	57033,204
Ve N	112662,505
R	250,000
Sv	37,989
Ang	9,6738
Tan	19,031
Bs	0,723

Clot. 8	
A	75,000
Sv	22,500
Tau	-2,8648
Dr	0,084
TL	15,002
TK	7,501
Xf	22,495
Yf	0,337
FF	1,000
Ri	250,000
Rf	0,000

Ve 6	
E	57061,897
N	112472,380

Rac. 5	
Ce E	57550,881
Ce N	112582,893
E	57061,897
N	112472,380
Ve E	57061,897
Ve N	112472,380
R	500,000
Sv	72,462
Ang	9,2288
Tan	36,305
Bs	1,316

Ve 7	
E	57091,267
N	112375,640

Rac. 6	
Ce E	57656,871
Ce N	112579,007
E	57091,267
N	112375,640
Ve E	57091,267
Ve N	112375,640
R	600,000
Sv	58,614
Ang	6,2192
Tan	29,330
Bs	0,716

Ve 8	
E	57132,901
N	112275,054

Clot. 9	
A	15,000
Sv	6,429
Tau	5,8465
Dr	0,049
TL	4,288
TK	2,145
Xf	6,423
Yf	0,197
FF	1,000
Ri	35,000
Rf	0,000

Rac. 7	
Ce E	57158,903
Ce N	112303,878
E	57133,923
N	112276,186
Ve E	57132,901
Ve N	112275,054
R	35,000
Sv	24,679
Ang	44,8881
Tan	12,877
Bs	2,294

Clot. 10	
A	15,000
Sv	6,429
Tau	-5,8465
Dr	0,049
TL	4,288
TK	2,145
Xf	6,423
Yf	0,197
FF	1,000
Ri	35,000
Rf	0,000

Ve 9	
E	57213,594
N	112251,011

Clot. 11	
A	15,000
Sv	7,500
Tau	-7,9577
Dr	0,078
TL	5,004
TK	2,504
Xf	7,488
Yf	0,312
FF	1,000
Ri	0,000
Rf	30,000

Rac. 8	
Ce E	57194,948
Ce N	112225,182
E	57212,904
N	112250,056
Ve E	57213,594
Ve N	112251,011
R	30,000
Sv	12,642
Ang	26,8262
Tan	6,416
Bs	0,675

Clot. 12	
A	15,000
Sv	7,500
Tau	7,9577
Dr	0,078
TL	5,004
TK	2,504
Xf	7,488
Yf	0,312
FF	1,000
Ri	30,000
Rf	0,000

Ve 10	
E	57275,347
N	112162,625

Clot. 13	
A	15,000
Sv	2,500
Tau	-0,8842
Dr	0,003
TL	1,667
TK	0,833
Xf	2,500
Yf	0,012
FF	1,000
Ri	90,000
Rf	0,000

Rac. 9	
Ce E	57196,429
Ce N	112118,431
E	57275,243
N	112162,566
Ve E	57275,347
Ve N	112162,625
R	90,000
Sv	15,384
Ang	10,8819
Tan	7,711
Bs	0,330

Clot. 14	
A	15,000
Sv	2,500
Tau	0,8842
Dr	0,003
TL	1,667
TK	0,833
Xf	2,500
Yf	0,012
FF	1,000
Ri	90,000
Rf	0,000

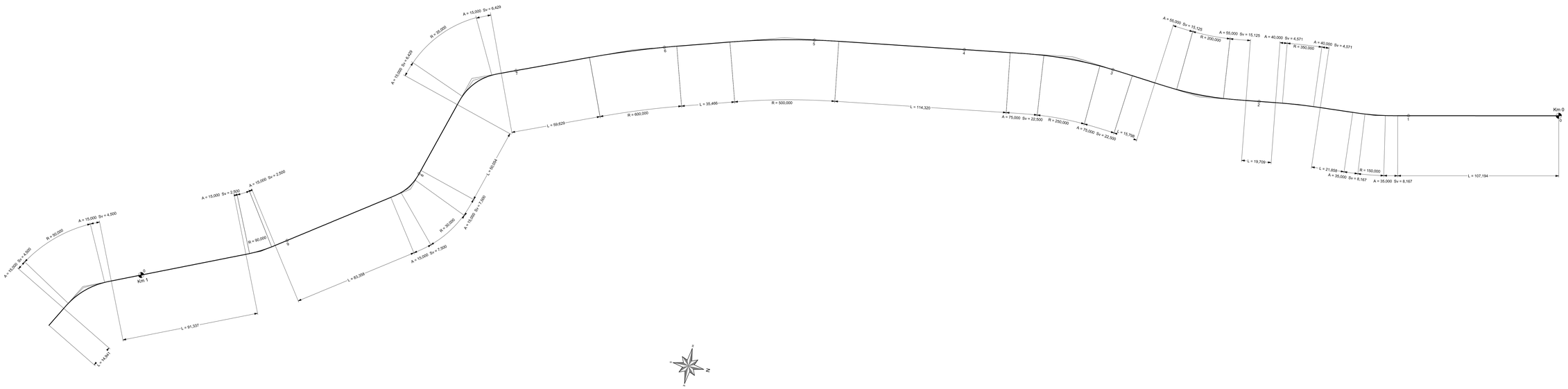
Ve 11	
E	57323,642
N	112051,847

Clot. 15	
A	15,000
Sv	4,500
Tau	2,8648
Dr	0,017
TL	3,000
TK	1,500
Xf	4,499
Yf	0,067
FF	1,000
Ri	0,000
Rf	50,000

Rac. 10	
Ce E	57362,682
Ce N	112087,454
E	57324,206
N	112052,361
Ve E	57323,642
Ve N	112051,847
R	50,000
Sv	28,332
Ang	36,0739
Tan	14,558
Bs	2,076

Clot. 16	
A	15,000
Sv	4,500
Tau	-2,8648
Dr	0,017
TL	3,000
TK	1,500
Xf	4,499
Yf	0,067
FF	1,000
Ri	50,000
Rf	0,000

V 12	
E	57353,631
N	112035,345



ANAS S.p.A.
Direzione Generale

DG 41/08

LAVORI DI COSTRUZIONE DEL 3° MEGALOTTO DELLA S.S. 106 JONICA - CAT. B -
DALL'INNESTO CON LA S.S. 534 (km 365+150) A ROSETO CAPO SPULICO (km 400+000)

PROGETTO ESECUTIVO

VIABILITA' INTERFERITA

Deviazione provvisoria SS106 esistente per la realizzazione della Galleria Roseto 2

Planimetria di tracciamento

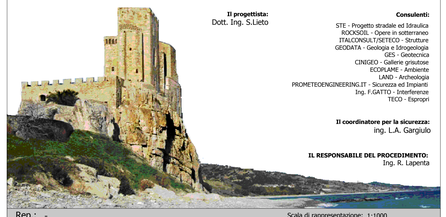
CONTRAENTE GENERALE:
Società di Progetto

SIRJO S.C.p.A.
Presidente:
Dott. Arch. Maria Elena Cuzzocrea

PROGETTAZIONE :

ASTALDI

salini impregilo



Il progettista:
Dott. Ing. S.Lieto

Consulenti:
STE - Progetto stradale ed Idraulica
ROCKSOIL - Opere in sotterraneo
ITALCONSULT/SETECO - Strutture
GEODATA - Geologia e Idrogeologia
GES - Geotecnica
CINIGEO - Gallerie artificiali
ECOPLANE - Ambiente
LAND - Archeologia
PROMETEOENGINEERING.IT - Sicurezza ed Impianti
Ing. F.GATTO - Interferenze
TECO - Espropri

Il coordinatore per la sicurezza:
Ing. L.A. Gargiulo

IL RESPONSABILE DEL PROCEDIMENTO:
Ing. R. Lapenta

Rep.: -

Scala di rappresentazione: 1:1000

Codice Progetto: L O 7 1 6 C E 1 9 0 1

Codice Elaborato: T 0 4 I N B 4 T R A P T 0 3 A

Rev.	Data	Descrizione	Redatto	Verificato	Approvato
A	15.04.19	Emissione	Ing. D. Di Renzo	Ing. F.M. La Camera	Ing. S. Lieto